CLAIMS

 A method of preparing a meat analogue comprising: hydrating a textured vegetable protein to form a hydrated textured vegetable protein;

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preparing a protein base comprising vital wheat gluten, milk-derived protein, and water; and

combining the hydrated textured vegetable protein and the protein base.

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- 2. The invention of claim 1 wherein the textured vegetable protein comprises textured wheat protein.
- 3. The invention of claim 1 further comprising forming a binder and adding the binder to the hydrated textured vegetable protein and the protein base.
- 4. The invention of claim 3 wherein the binder comprises water and at least one of methylcellulose, modified cornstarch, partially hydrogenated solid fat, and hydrogenated solid fat.

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5. The invention of claim 3 wherein the binder comprises water, methylcellulose, modified cornstarch, and hydrogenated solid fat.

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- 6. The invention of claim 1 further comprising adding seasoning to the hydrated textured vegetable protein and the protein base.
- 7. The invention of claim 1 further comprising mixing the hydrated textured vegetable protein and the protein base until the meat analogue has a consistent appearance.

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8. The invention of claim 1 further comprising shaping the meat analogue into a food product.

 A method of preparing a meat analogue comprising: adding a first portion of water to a textured wheat protein to form a hydrated textured wheat protein;

preparing a protein base comprising a powdered protein base and a second portion of water, wherein the powdered protein base comprises vital wheat gluten and milk-derived protein;

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forming a binder comprising a vegetable fat, a third portion of water, and a component selected from the group consisting of modified cellulose, modified cornstarch, and a combination thereof; and

combining the hydrated textured wheat protein, the protein base, and the binder.

- 10. The invention of claim 9 further comprising blending the hydrated textured wheat protein, the protein base, and the binder in a blender until the meat analogue has a consistent appearance.
- 11. The invention of claim 9 wherein the powdered protein base comprises from about 3% to about 7% by weight of the meat analogue and the second portion of water comprises from about 6% to about 9% by weight of the meat analogue.
- 12. The invention of claim 9 wherein the vital wheat gluten comprises from about 75% to about 95% by weight of the powdered protein base, and the milk-derived protein comprises from about 5% to about 25% by weight of the powdered protein base.
- 13. The invention of claim 9 wherein the textured wheat protein comprises from about 5% to about 25% by weight of the meat analogue and the first portion of water comprises from about 20% to about 50% by weight of the meat analogue.

- 14. The invention of claim 9 wherein the modified cellulose is methylcellulose and wherein the vegetable fat is hydrogenated solid fat.
- 15. The invention of claim 14 wherein the methylcellulose comprises from about 3% to about 7% by weight of the meat analogue, the modified cornstarch comprises from about 3% to about 7% by weight of the meat analogue, the hydrogenated solid fat comprises from about 7% to about 13% by weight of the meat analogue, and the third portion of water comprises from about 3% to about 6% by weight of the meat analogue.

16. The invention of claim 9 wherein the hydrated textured wheat protein is formed by soaking the textured wheat protein in the first portion of water for a time between about 8 and about 12 hours.

17. A method of preparing a meat analogue comprising:
 adding a first portion of water to a textured wheat protein to form
a hydrated textured wheat protein, wherein the textured wheat protein
comprises from about 5% to about 25% by weight of the meat
analogue and the first portion of water comprises from about 20% to
about 50% by weight of the meat analogue;

preparing a protein base comprising a powdered protein base and a second portion of water, wherein the powdered protein base comprises vital wheat gluten and milk-derived protein, the powdered protein base comprises from about 3% to about 7% by weight of the meat analogue, and the second portion of water comprises from about 6% to about 9% by weight of the meat analogue;

forming a binder comprising hydrogenated solid fat, a third portion of water, and a component selected from the group consisting of methyl cellulose, modified cornstarch, and a combination thereof, wherein the methylcellulose comprises from about 3% to about 7% by weight of the meat analogue, the modified cornstarch comprises from about 3% to about 7% by weight of the meat analogue, the

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weight of the meat analogue, and the third portion of water comprises from about 3% to about 6% by weight of the meat analogue; combining the hydrated textured wheat protein, the protein base, 5 and the binder; and blending the hydrated textured wheat protein, the protein base, and the binder in a blender until the meat analogue has a consistent appearance. 10 18. A meat analogue prepared by the method of claim 1. A meat analogue prepared by the method of claim 9. 19. 20. A meat analogue prepared by the method of claim 17. 15 21. A meat analogue comprising: vital wheat gluten; milk-derived protein; and a textured wheat protein. 20 22. The invention of claim 21 further comprising water. 23. The invention of claim 22 further comprising a binder. 25 24. The invention of claim 23 wherein the binder comprises hydrogenated solid fat and a component selected from the group consisting of methyl cellulose, modified cornstarch, and a combination thereof.

hydrogenated solid fat comprises from about 7% to about 13% by

a melting point between about 90 °F and about 120 °F.

The invention of claim 24 wherein the hydrogenated solid fat has

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- 26. The invention of claim 24 wherein the hydrogenated solid fat comprises a partially hydrogenated mixture of soybean oil and cottonseed oil.
 - 27. The invention of claim 23 further comprising seasoning.

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28. A foodstuff comprising a meat analogue comprising vital wheat gluten, milk-derived protein, and a textured wheat protein.

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29. A foodstuff comprising a meat analogue prepared by the method of claim 1.

30. A foodstuff comprising a meat analogue prepared by the method of claim 9.

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31. A foodstuff comprising a meat analogue prepared by the method of claim 17.